

**U. S. Department Of Agriculture**

Farm Service Agency  
Oregon State FSA  
Tualatin, Oregon 97062

OR Notice  
CP 52

**For:** County Offices

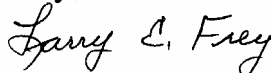
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**2004 Crop Acreage Report Summary for Oregon**

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**Approved by:**

Larry E. Frey, State Executive Director



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**1 Overview**

**A Background**

The Oregon State FSA Office receives numerous requests for a report of planted crop acreage by county, region, or for all of Oregon. Previously we have denied those requests because the data has not been available at the State Office. In order to provide this data for future requests, total crop acreage by practice type and variety will be maintained at the STO.

**B Purpose**

To request all counties (that have acreage reports) generate the following reports for the 2004 crop year no later than 30 days after the county's acreage reporting date.

- 2004 Total Acreage by Crop/Land Use – Exhibit 1
- 2004 Report of Irrigated Acreage by Crop/Land Use – Exhibit 2

**2 County Office Action**

**A Action**

County Offices (that have acreage reports) shall create two query reports from the system 36 as outlined in Exhibits 1 and 2. Reports shall be mailed and received in the State Office by close of business 30 days after the County's acreage reporting date.

If you receive a message that the file is not linked (when entering the file name), then you must Cmd 7 and exit the query screens. On FAX 250 type the following on a command line:

IDDULINK LINK,A.ME.C4M,IDDEF01,AMEC4M<Enter>

After the files have been successfully linked, you will need to create the queries as outlined in exhibits 1 and 2 and generate the needed reports.

Counties with more than one county on the System 36 must create a report for each county. To create the reports for the additional counties on the S/36, change the file name from A.ME.C4M to B.ME.C4M, C.ME.C4M ect, for each appropriate county on the system.

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**Disposal Date**

November 1, 2004

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**Distribution**

STO, DDs, COF, COR

07/21/04

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## Creating Query to identify Crop acres reported in 2004

Screen	Information to Type	Next
FAX 250	Type <b>QRY</b>	Press Enter
Work With Queries	Option <b>1</b> Query Name <b>ALLCROP4</b> Library Name <b>QROREGON</b>	Press Enter
Define the Query		Cmd 11
Select a File	File name A <b>A.ME.C4M</b>	Press Enter
Define Result Fields		Press Enter
Select and Sequence Fields	<b>10</b> CROPAL <b>20</b> STATCP <b>30</b> TYPEPA <b>40</b> INTUSE <b>50</b> RPTACR	Press Enter Twice
Select Records	AND/OR FIELD TEST VALUE <b>RPTACR GT 0</b>	Press Enter
Select Sort Fields	<b>1 A</b> CROPAL <b>2 A</b> STATCP <b>3 A</b> TYPEPA <b>4 A</b> INTUSE <b>5 A</b> RPTACR	Press Enter Twice
Select Collating Sequence		Press Enter
Format and Summarize Columns		Page Down
	Under summary functions enter <b>1</b> for RPTACR	Press Enter
Define Report Breaks	Place a <b>1</b> under options for CROPAL Place a <b>1</b> under options for STATCP Place a <b>1</b> under options for TYPEPA Place a <b>1</b> under options for INTUSE	Press Enter
Select Output Device and Output type	Output device <b>2</b> Type of output <b>2</b>	Press Enter
Define Printer output	Printer <b>P1</b> (or your printer choice) Form width <b>60</b>	Press Enter
Specify Cover Page and Headings	Print Cover page <b>1</b> Cover Page Title <b>TO: Oregon State FSA Office</b> <b>ATTN: Compliance Division</b> <b>FROM: XXXXXX County</b> Page heading <b>Year 2004 Crop and Land Use Summary</b> Page footing: <b>ALLCROP4,QROREGON</b>	Press Enter
Define the Query		Cmd 7
END this Query	Save Definition <b>1</b> Run this query <b>1</b> Comment about the query <b>2004 Crop and Land Use Summary</b>	Press Enter

### Creating Query to identify Irrigated Crop acres reported in 2004

Screen	Information to Type	Next
FAX 250	Type <b>QRY</b>	Press Enter
Work With Queries	Option <b>1</b> Query Name <b>PRACTCE4</b> Library Name <b>QROREGON</b>	Press Enter
Define the Query		Cmd 11
Select a File	File name A <b>A.ME.C4M</b>	Press Enter
Define Result Fields		Press Enter
Select and Sequence Fields	<b>10</b> CROPAL <b>20</b> STATCP <b>30</b> TYPEPA <b>40</b> INTUSE <b>50</b> RPTACR	Press Enter Twice
Select Records	AND/OR FIELD TEST VALUE <b>RPTACR GT 0</b> <b>AND PRCTCD EQ 'I'</b>	Press Enter
Select Sort Fields	<b>1 A</b> CROPAL <b>2 A</b> STATCP <b>3 A</b> TYPEPA <b>4 A</b> INTUSE <b>5 A</b> RPTACR	Press Enter Twice
Select Collating Sequence		Press Enter
Format and Summarize Columns		Page Down
	Under summary functions enter <b>1</b> for RPTACR	Press Enter
Define Report Breaks	Place a <b>1</b> under options for CROPAL Place a <b>1</b> under options for STATCP Place a <b>1</b> under options for TYPEPA Place a <b>1</b> under options for INTUSE	Press Enter
Select Output Device and Output type	Output device <b>2</b> Type of output <b>2</b>	Press Enter
Define Printer output	Printer <b>P1</b> (or your printer choice) Form width <b>60</b>	Press Enter
Specify Cover Page and Headings	Print Cover page <b>1</b> Cover Page Title <b>TO: Oregon State FSA Office</b> <b>ATTN: Compliance Division</b> <b>FROM: XXXXXX County</b> Page heading <b>Year 2004 Irrigated Crop and Land Use</b> Page footing: <b>PRACTCE4,QROREGON</b>	Press Enter
Define the Query		Cmd 7
END this Query	Save Definition <b>1</b> Run this query <b>1</b> Comment about the query <b>2004 Crop and Land Use Summary</b>	Press Enter